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36. A method for producing a soft tissue graft optionally attached to bone suitable for transplantation into a human, comprising:

sonicating said soft tissue using an ultrasonic cleaning device with a first solvent comprising one or more detergents to produce a first cleaned soft tissue graft, said first cleaned soft tissue graft is essentially free from blood deposits;

sonicating said first cleaned soft tissue graft using an ultrasonic cleaning device with a second solvent comprising one or more members selected from the group consisting of: an antibiotic, an antimycotic and an antiviral agent, to produce a second cleaned soft tissue graft; and

sonicating said second cleaned soft tissue graft using an ultrasonic cleaning device with a third solvent comprising one or more decontaminating agents to produce a third cleaned soft tissue graft.

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37. A method for producing a soft tissue graft optionally attached to bone suitable for transplantation into a human, comprising:

sonicating said soft tissue using an ultrasonic cleaning device with a first solvent comprising one or more detergents to produce a first cleaned soft tissue graft, said first cleaned soft tissue graft is essentially free from blood deposits;

agitating said first cleaned soft tissue graft with a second solvent comprising one or more members selected from the group consisting of: an antibiotic, an antimycotic and an antiviral agent, to produce a second cleaned soft tissue graft; and

agitating said second cleaned soft tissue graft with a third solvent comprising one or more decontaminating agents to produce a third cleaned soft tissue graft. --

Please amend the below claims as indicated:

Claim 1, line 4, delete "temperture" and insert -- temperature--.

Claim 20, line 3, delete "incubating" and insert -- sonicating--.

Claim 26, line 6, delete "incubating" and insert -- sonicating--.